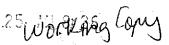
MIMMUM FILING FEE: \$100.00
FILE ORIGINAL & ONE COPY
TYPE OR PRINT IN BLACK INK
(For exclanation of entries required, see
. bookfel "How to file an Application to
Appropriate Water in California")

State of California State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 [13]. Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov



REVISED APPLICATION TO APPROPRIATE WATER (X3379)

		CATIC				
			_	(Leav	re Blank)	
. APPLICANT						
. APPLICANT						
11.1/D 11.0						
Flight Rail Corporation/Max P. Schlienger	 	<u>(707) 4</u>	163-108	0		
(Name of applicant)		(Telephon	e - between	8 a.m. and 5	p.m.	
						
250 Henry Station Road	T The Late		~ .			_
(Mailing address)	Ukiah,		CA		9548	
· (Maning addices)	(City or town)		(State	:)	(Zip	code)
2. SOURCE						
. BOCKEE	•					
The name of the source at the point of diversion is	D	т.	•	•		
The name of the source at the point of diversion is	Russiar					
tributery to Design O	(II U	innamed, st	ate that it is	an unnamed	stream, sprii	ng, etc.)
tributary to Pacific Ocean						
What alternate sources are available to your project sho be excluded because of a dry stream or nonavailability	of water?	McNab (Creek 04	7-240 - 08(g	version se	eason er or
be excluded because of a dry stream or nonavailability	of water?	McNab (equested	7-240 - 08(g	version se	eason er or
be excluded because of a dry stream or nonavailability	of water?	McNab (equested Creek 04	7-240 - 08(g	version se roundwate	eason er or
POINTS of DIVERSION and REDIVERSION	of water?	McNab (equested Creek 04	7-240 - 08(g	version se roundwate	eason er or
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County ofMe_	of water?	McNab (equested Creek 04	7-240 - 08(g	version se roundwate	eason er or
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County ofMe_	of water?	McNab (equested Creek 04	7-240 - 08(g	version se roundwate	eason er or
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County ofMe_	of water?	McNab (equested Creek 04	7-240 - 08(g	version se	eason er or
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County ofMe_	of water?	McNab (equested Creek 04	7-240 - 08(g	version se	eason er or
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #)	of water? ndocino 7-240-10	McNab (Pringle (equested Creek 04	7-240 - 08(g	version se	eason er or
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #) List all points giving coordinate distances from section corner or other ties.	of water? ndocino 7-240-10 Point is wi	McNab (Pringle C	equested Creek 04	7-240 - 08(g	version seroundwate	Base an
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #) List all points giving coordinate distances from section comer or other tie as allowed by SWRCB regulations i.e. California Coordinate System	ndocino -240-10 Point is wi	McNab (Pringle C thin vision)	equested Creek 04 Creek if av	7-240-08(g vailable.) Township	roundwate Range	Base an
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #) List all points giving coordinate distances from section corner or other tie as allowed by SWRCB regulations i.e. California Coordinate System N 500,493 feet and E 1,679,606 feet	ndocino 7-240-10 Point is wi (40-acre subdi NW/4 of	McNab (Pringle C thin vision) NE½	equested Creek 04 Creek if av	7-240-08(g vailable.) Township T14N	Range R12W	Base an Meridia
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #) List all points giving coordinate distances from section comer or other tie as allowed by SWRCB regulations i.e. California Coordinate System N 500,493 feet and E 1,679,606 feet N 500,595 feet and E1,679,606 feet (by GPS)	ndocino 7-240-10 Point is wi (40-acre subdi NW/4 of	thin vision) NE½ NE½	equested Creek 04 Creek if av	7-240-08(g vailable.) Township	roundwate Range	Base an
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #) List all points giving coordinate distances from section comer or other tie as allowed by SWRCB regulations i.e. California Coordinate System N 500,493 feet and E 1,679,606 feet	ndocino 7-240-10 Point is wi (40-acre subdi NW/4 of	McNab (Pringle C thin vision) NE½	equested Creek 04 Creek if av	7-240-08(g vailable.) Township T14N	Range R12W	Base ar Meridia MD
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #) List all points giving coordinate distances from section comer or other tie as allowed by SWRCB regulations i.e. California Coordinate System N 500,493 feet and E 1,679,606 feet N 500,595 feet and E1,679,606 feet (by GPS)	ndocino 7-240-10 Point is wi (40-acre subdi NW/4 of NW/4 of	thin vision) NE¼ NE¼	equested Creek 04 Creek if av	7-240-08(g vailable.) Township T14N	Range R12W	Base ar Meridia MD
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #) List all points giving coordinate distances from section comer or other tie as allowed by SWRCB regulations i.e. California Coordinate System N 500,493 feet and E 1,679,606 feet N 500,595 feet and E1,679,606 feet (by GPS)	ndocino 7-240-10 Point is wi (40-acre subdi NW/4 of	thin vision) NE½ NE½	equested Creek 04 Creek if av	7-240-08(g vailable.) Township T14N	Range R12W	Base ar Meridia MD
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #) List all points giving coordinate distances from section comer or other tie as allowed by SWRCB regulations i.e. California Coordinate System N 500,493 feet and E 1,679,606 feet N 500,595 feet and E1,679,606 feet (by GPS) Does applicant own the land at the point of diversion?	ndocino -240-10 Point is wi (40-acre subdi NW¼ of NW¼ of ¼ of YES X	thin vision) NE½ NE½ NO	Section 36 36	Township T14N T14N	Range R12W R12W	Base ar Meridia MD
POINTS of DIVERSION and REDIVERSION The point(s) of diversion will be in the County of and within Assessor's Parcel Number (APN #) List all points giving coordinate distances from section corner or other tie as allowed by SWRCB regulations i.e. California Coordinate System N 500,493 feet and E 1,679,606 feet N 500,595 feet and E1,679,606 feet (by GPS)	ndocino -240-10 Point is wi (40-acre subdi NW¼ of NW¼ of ¼ of YES X	thin vision) NE½ NE½ NO	Section 36 36	Township T14N T14N	Range R12W R12W	Base a Meridi

[&]quot;The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov". Additional copies of this form and water right information can be obtained at www.waterrights.ca.gov.

4. PURPOSE of USE, AMOUNT and SEASON

a. In the table below, state the purpose(s) for which water is to be appropriated, the quantities of water for each purpose, and the dates between which diversions will be made. Use gallons per day if rate is less than 0.025 cubic foot per second (approximately 16,000 gallons per day).

		DIRECT	DIVERSION			STOR	LAGE	
PURPOSE	QUA	VTITY	SEASON OF	DIVERSION	AMOUN	T		LLECTION SEASON
OF USE (Irrigation, Domestic, etc.)	RATE (Cubic feet per second or gallons per day)	AMOUNT (Acre-feet per year)	Beginning Date (Mo. & Day)	Ending Date (Mo. & Day)	Acre-feet per annum	Beginn Date (Mo. &	e	Ending Date (Mo. & Day)
Irrigation and Frost Protection	1 cfs	.60 E	Dec. 1	May 15	175 afa	Januar	y 1	October 30
migation and Flost Flotted of	OK pre-190		May 1	October 31	18 ck			
Irrigation and Frost Protection					9 0 afă	Nov. 1	<u> </u>	<u>June 30</u>
Domestic and Industrial	.1 cfs	40	January 1	Dec. 31	4 0 afa	Januar	ry 1	Dec. 31
		2 -						
b. Total combined amount ta 5. JUSTIFICATION of A		diversion a	nd storage du	ring any one y	year will be	24		_acre-feet.
a. IRRIGATION: Maximun	area to be in	rigated in ar	ny one year is	<u>150</u>		1.73	v *	

acres.					
CROP	ACRES	METHOD OF IRRIGATION (Sprinklers, flooding, etc.)	ACRE-FEET PER YEAR	Beginning Date	SEASON Ending Date
Grapes	150	Drip (Sprinkler for Frost Protection)		May 15 May I	October 30 October 31

b .	DOMESTIC:	Total nu	of residences to be sember of people to be sea of domestic lawns and domestic uses are	served is _300 and gardens is 295 Industrial	Estimate _250,000 Workers (M	square Iaximum)	YES per person is feet. domestic animals,	100 (Gallo	NO ons per da	X iy)
c:	STOCKWATE				Maxin	num number			<u></u>	
	Describe type of	n operanc	(Feed lot, dairy, range,	etc.)	· · · · · · · · · · · · · · · · · · ·					
d:	RECREATION	NAL:	Type of recreation:	Fishing [Swimi	ming	Boating] o	ther	

e. MUNICIPAL: (Estimated projected use)

POPULATION 5-Year periods until use is completed		MAXIMUN	MONTH	ANNUAL USE			
PERIOD	POP.	Average daily use (gal. per capita)	Rate of diversion (cfs)	Average daily use (gal. per capita)	Acre-foot (per capita)	Total acre feet	
Present							

Month of maximum use during year is August. Month of minimum use during year is December.

2004

por ,

f .]	HEAT CON	VTROL:	The tota	l area to b	e heat protected	is			net acres.
			Type of	crop prote	ected is				opm per acre
			Rate at	which wat	er is applied to	use is	and e	1 1	_gpin per acre.
	a.		The hea	t protection	on season will be	gin about	and e	nd about	(Date)
	4.	-:		•			(Date)		net acres
œ	FROST PR	OTECTIO	N: Th	e total are	a to be frost pro	tected is 133 _			net deres.
۵.			$T_{\mathbf{v}}$	ne of crop	protected is	_ Grapes			
					h matar ia applie	ad to use is 5	Ω		gpm per acre.
			Th	e frost pro	ntection season v	will begin abou	t April 1 an	ıd end abou	t May 25
							(Date)		(Date)
h	MINISTR	IAI · Tv	ne of ind	nstry is	Equipment Man	ufacturing and	testing (Retech)		
ц.	INDUSTR	Radio Par	eie for de	terminatio					
	ACBUNIC.	The mann	a af tha a	laim is			. Patented	Unpate	ented []
1.	MINING:	i ne nam	cat	1			Mineral to be n	nined is	
		The natu	re of the	mine is —	· · · · · · · · · · · · · · · · · · ·		Mineral to be n		
		Type of t	milling o	r processii	ng is				
		After use	, the wat	er will be	discharged into		(Name of stream)		
		_	17.6	1	/ -ECartion	T	(Name of Steam)		B. & M.
		in	¼ of	 ^	4 of Section		, R		
		(40)-acre subdi	vision)	fact The	mavimum amo	unt of water to b	e used thro	igh the penstock
j.	POWER:	The total:	tall to be	utilized is		maximum amo	ical harsenarrer	canable of b	seing generated
		is	cubi	c feet per	second. The ma	Eximiting encored	ical horsepower	capable of 6	efficiency
		by the wo	rks is		_ Electrical ca	pacity is	kilowatts	at	cincloney.
	*		(Cubic feet	per second x	fail ÷ 8.8)	(Hp x 0.746)	x efficiency)		
		After use,	the water	er will be o	inscharged into		(Name of stre	am)	
		•	1/ a£	1/. of	Section	T R	(Name of stre	& M. FERO	C No.
		in	74 OI	74 OL (36CHOII	^^ رـــــــ ٠ و			
1	ESTOLE A NOT	, 120T 1711 (1712)	DDECE	SVATION	AND/OR ENHA	NCEMENT:	YES	NO	If yes, list
K.	LISH WIND		o r Kladisa i laalisa	et temp tha	t will be preserv	ed or enhanced	in item 10 of En	vironmenta	l Information
		specific a	ng naoit	и туре ша	t will be preserv	Cd OI Cillianico	111 100111 10 01		
		form API	Y-ENV.			Dagia	for determination	of amount	of water needed
l.	OTHER:						101 determination	I OI dillouin	of water needed
		is							
6.	PLACE (OF USE					And the second second	*Hu	shand and Wife
	- 1	•		l +h.c	rrotor will be no	ed? VES X	NO Is lan		YES X NO
a.	Does appl	icant own i	ine land	where me	water will be us	Cu: ILS X	1 1 1	rship?	*
					21 41 11 4 11 11	the ampliantian		isiip:	<u> </u>
	(All joint ov	vners should	include the	er names as	applicants and sign	the application.)	1 11		-tatalant
	If applica	nt does not	own lan	d where th	ne water will be	used, give nam	e and address of	owner, and	state what
	arrangeme	ents have b	een mad	e with the	owner.				
				7.7			-		
<u> </u>	TICYTIC	CICIO IEST	CT	CTION	TOWNSHIP	RANGE	BASE &	IF IR	RIGATED
þ	. USE IS V			SCHON	TOWNSITE	RANGE	MERIDIAN	Number	Presently
ı	(40-ACRE	SUBDIVISIO	ON)				MIDITIDIAIN		cultivated (Y/N)
1								of acres	cultivated (1/14)
	··	,							
					Refe	r to Attachme	nt A		
		•	-						
-					<u> </u>	·			
			j]		
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1						L	<u></u>	<u> </u>	1

(If area is unsurveyed, state the location as if lines of the public land survey were projected, or contact the Division of Water Rights. If space does not permit listing all 40-acre tracts, include on another sheet or state sections, townships and ranges, and show detail on map.)

Divers		ill be by gravity by ill be by pumping	from	Officet Wel	le	Pump	discharg	pipe through dam	, sipilot	Horsep	ower 30_
anth aftha 1	uall) (Su	mo, otts	set well, channe	i, reservoir, etc.)	etorage re	eservoir	(cfs or gpd)			
	it fron	m diversion point t	o nis	CROSS SEC	CTIONAL DIM	ENSION	1	1 777777 6 1	LIFT O	R FALL	CAPACITY
ONDUIT Tipe or	(Type	of pipe or channel lir	ning)	(Pipe di	ameter or ditch	depth	LENGT (Feet	m		+ or -	(Estimate)
hannel)	(Indic	ate if pipe is buried or	not)	and to	p and bottom w	idth)	` `				ļ.,
ipe	PVC	,		8-inch D	iameter		7,000	160			900**
- r -										,	gpm
ipe	PVC			6-inch D	iameter		6,400	350			400
											gpm
									<u>. </u>		
* 0 V	A . 550	e da de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición dela composición de la composición dela		Weeks	our millin	304 XX	- 4 Al	' - Δης (ΙΟβ DD eventleble)))	raquaet	1
Storag	e rese	rvoirs: (For under	rgrou	nd storage,	complete Su	pplemen	LIWAI	rr, available	RESE	RVOIR	<i>)</i>
				DAM					KLOL	KVOIK	
ame or nur		Vertical height				Freeboar	rd Dam	Approximate	Appro	oximate	Maximum
reservoir, i	f any	from downstream		nstruction naterial	Dam length (ft.)	height	above	surface area when full		pacity	water depth
	,	toe of slope to spillway level (ft.)	11	llatel lai	(10.)	spillway o	rest (ft.)	(acres)	(acr	e-feet)	(ft.)
2								1.8	24 3		18 ft.
<u>-</u> 1								1	8_1	15	12 ft.
-	-										
Diameter outlet pi	rof pe	(For storage rese Length of Outlet pipe (feet)	(V	F. ertical distanc	capacity of 10 ALL the between entra	nce (Ver	rtical dista	re.) HEAD ance from spilly in reservoir in f		below entrance	ated storage outlet pipe (dead storage
Diamete	r of pe s)	Length of Outlet pipe	(V	F. ertical distanc	ALL se between e ntr a	ince (Ver	rtical dista	HEAD ance from spilly		below	outlet pipe (dead storage
Diameter outlet pi (inches	r of pe s)	Length of Outlet pipe (feet)	(V	F. ertical distand and exit of ou	ALL se between e ntr a	ince (Ver	rtical dista	HEAD ance from spilly		below entrance	outlet pipe (dead storage
Diameter outlet pi (inches 10 inches	r of pe si) s er will ge will	Length of Outlet pipe (feet) 2,000 ft. 1 be stored and the be	(V) 10 reserved. E	ertical distance and exit of out of the control of	ALL te between entra tet pipe in feet at the point of	of diversionage will	on, the I	HEAD ance from spilly in reservoir in f	te of di	below entrance 1 acre iversion ng 1 2002	outlet pipe (dead storage foot to offstrea: Gravity
Diameter outlet pi (inches 10 inches	r of pe si) s er will ge will	Length of Outlet pipe (feet) 2,000 ft. 1 be stored and the be2	(V) 10 reserved. E	ertical distance and exit of out of the control of	ALL te between entra tet pipe in feet at the point of	of diversionage will	on, the I	HEAD ance from spilly in reservoir in f	te of di	below entrance 1 acre iversion ng 1 2002	outlet pipe (dead storage foot to offstrea: Gravity
Diameter outlet provided for the storage by: 8. COM a. Year c. Year 9. GEN	r of pe si) ser will ge will work water ERAI	Length of Outlet pipe (feet) 2,000 ft. 1 be stored and the be	10 10 e reser efs. D	ertical distance and exit of out of the control of	ALL the between entra thet pipe in feet at the point of offstream st	of diversion orage will b. You d.	on, the instance of the sear work.	HEAD ance from spilly in reservoir in f maximum rade X I k will be concleted, year o	te of di Pumpir	below entrance 1 acre iversion ng 1 2002 use2	outlet pipe (dead storage foot to offstrea: Gravity
Diameter outlet pi (inches outlet pi (inches outlet pi (inches outlet pi (inches outlet)) If wat storage oy: B. COM A. Year Year D. GEN A. Name Does	r of pe si) s er will ge will work water ERAI en of the any pe	Length of Outlet pipe (feet) 2,000 ft. 1 be stored and the be	e reservers. Determine the reservers of	extent intended by those liversies a s	at the point of offstream st	b. Y	on, the I	HEAD ance from spilly in reservoir in f maximum rade X I k will be concleted, year of	te of di Pumpir	below entrance 1 acre iversion ng 1 2002 use2	to offstrea. Gravity 002
Diameter outlet pi (inches 10 inches	r of pe si) s ter will ge will work water ERAI en of the any pa state is sublanned	Length of Outlet pipe (feet) 2,000 ft. 1 be stored and the be	reservers. I	ertical distance and exit of out of the contemplate as the contemplate each service.	at the point of offstream standed 2002	b. Y proposed n file wit	on, the I	maximum radde X I I I I I I I I I I I I I I I I I I	te of di pumpir inpleted if first S_Uki Real F	below entrance 1 acre iversion ng 1 2002 use2 iah Estate?	to offstread Gravity O02

10. EXISTING WATER RIGHT Do you claim an existing right for the use of all or part of the water sought by this application? YES X NO If yes, complete table below: Location of Season Purpose of use made in recent years Year of Nature of Right Source Point of Diversion of Use including amount, if known First Use (riparian, appropriative, groundwater) Russian River NE¼ of NE¼, Spring 60 afa Frost Protection 1865 Riparian Sec. 36, T14N, R12W, MDB&M Russian River All 40 afa 1865 Groundwater Year 11. AUTHORIZED AGENT (Optional) all matters concerning this water right application those matters designated as follows: With respect to (Telephone number of agent between 8 a.m. and 5 p.m.) (Name of agent) (Zip code) (State) (City or town) (Mailing address) is authorized to act on my behalf as my agent. SIGNATURE OF APPLICANT 12. I (we) declare under penalty of perjury that the above is true and correct to the best of my (our) knowledge and belief. 2007, at California (If there is more than one owner of the project,

Additional information needed for preparation of this application may be found in the Instruction Booklet entitled "HOW TO FILE AN APPLICATION TO APPROPRIATE WATER IN CALIFORNIA". If there is insufficient space for answers in this form, attach extra sheets. Please cross-reference all remarks to the numbered item of the application to which they may refer. Send original application and one copy to the STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS, P.O. Box 2000, Sacramento, CA 95812-2000, with \$100 minimum filing fee.

Ms. Mr. Miss. Mrs.

(Signature of applicant)

NOTE:

If this application is approved for a permit, a minimum permit fee of \$100 will be required before the permit is issued.

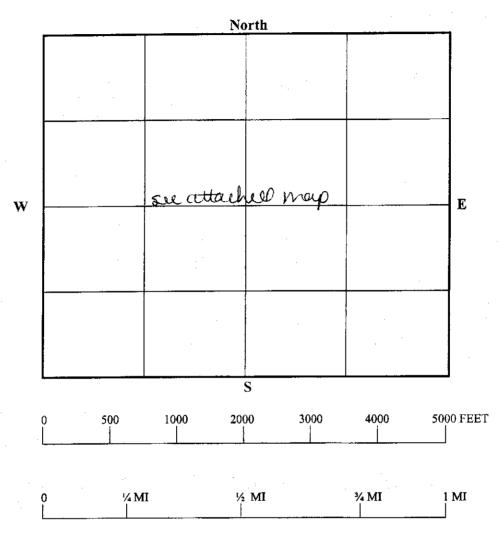
5

please indicate their relationship.)

13.	MAP
LJ.	IVLAI

(Please complete legibly, with as much detail as possible, or attach a suitable alternative. See example in instruction booklet.)

SECTION(S) ______ TOWNSHIP _____ RANGE _____, ____B. & M.



- (1) Show location of the stream or spring, and give name.
- (2) Locate and describe the point of diversion (i.e. the point at which water is to be taken from the stream or spring) in the following way: Begin at the most convenient known corner of the public land survey, such as a section or quarter section corner (if on unsurveyed land more than two miles from a section corner, begin at a mark or some natural object or permanent monument that can be readily found and recognized) and measure directly north or south until opposite the point which it is desired to locate; then measure directly east or west to the desired point. Show these distances in figures on the map as shown in the instructions.
- (3) Show location of the main ditch or pipeline from the point of diversion.
- (4) Indicate clearly the proposed place of use of the water.

14. SUPPLEMENTAL INFORMATION

- a. If you are applying for a permit, Environmental Information form APP-ENV should be completed and attached to this form.
- b. If you are applying for underground storage, supplemental to APP (available upon request) should be completed and attached to this form.

Attachment A (Applications X003379 and X003380)

b. USE IS WITHIN	SECTION	TOWNSHIP	RANGE	BASE &	IF IR	RIGATED
(40-ACRE SUBDIVISION)			İ	MERIDIAN	Number	Presently
					of acres	cultivated (Y/N)
SW ¼ of SE ¼	25	14N	12W	MD	14 9	Yes
NW ¼ of NE ¼	26	••	"	<u>د</u> د	6	No
SE 1/4 of NW 1/4	26	66		66	12	3 yes/9 no
SW 1/4 of NE 1/4	26	66	"		24	3 yes/21 no
NW 1/4 of SE 1/4	26		66	"	20	Yes
SW 1/4 of SE 1/4	26	"	"	"	16	Yes
NE ¼ of NE ¼	35	44	"	"	24	Yes
NW ¼ of NW ¼	36	44	"		17	Yes
SE ¼ of NW ¼	36	14N	12W	MD	12	Yes
NW ¼ of NE ¼	36	"	66	"	2	Yes
SE ¼ of NE ¼	36			44	4	No
SE 1/4 of SE 1/4	26	66	"	66	12	Yes
*NE ¼ of NW ¼	26	"	"		4	Yes
*Homesiteequivalent to				Total	167	
4 acres irrigated						70

(If area is unsurveyed, state the location as if lines of the public land survey were projected, or contact the Division of Water Rights. If space does not permit listing all 40-acre tracts, include on another sheet or state sections, townships and ranges, and show detail on map.)

JALB, 2003 MPA

ATTACHMENT A (APPLICATIONS X003379 AND X003380)

	·		1	1		
b.USE IS WITHIN	SECTION	OWNSHIP	RANGE	BASE	15	IRRIGATED
(90 ACRE SUBDIV.)				MERIDIAN	NUMBER	PRESENTLY
				<u> </u>	OF ACRES	CULTIVATED (YN)
SE 4 OF SW4	25	14N	12W	MD	9	No
5W4 OF SW4					4	No
SW4 OF SE4	1	\forall	→	₩	12	YES
J 17 0F 3 L 4						
SE 4 OF NE 14	76				.5	No
NE 4 OF NE 4					.5	No
NW 4 OF NE 4					.5 ප	No
SF 4 OF NW4					 	YES
SWA OF NEX					13	YES4.5 No8.5
NW 4 OF SE 4						YESZZNOI
SW 4 OF SE 4					1	YES
		4	 	♥	9 5	YES 8 No 1.5
NE'4 OF SE'4						YES 13 No.5
SE 4 OF SE 4	20					, , , , , , , , , , , , , , , , , , , ,
NE 4 OF NE4	35				16	YES
SE 4 OF NE'4	35		♦	4		YES
- TOF NAT				<u> </u>		
SW'4 OF NE'4	36				5	YES
NWY OF NWA					14	YES
SE 4 OF NW4					7	YES
NW4 OF NE4	1		* 2	·	2	ES N
NE 4 OF NWA					※ 7.5	YES 7 No.5
					155	121 34
		4	Y	Y		
		_				

* HOMESITE INCLUDED EQUIVALENT
TO 4 ACRES TRRIGATED

State of California

State Water Resources Control Board

DIVISION OF WATER RIGHTS

P.O. Box 2000, Sacramento, CA 95812-2000 NOV 25 AM 8: 28

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

ENTO

APPLICATION TO APPROPRIATE WATER BY PERMIT ENVIRONMENTAL INFORMATION

(THIS IS NOT A CEQA DOCUMENT)

The following information will aid in the environmental review of your application as required by the California Environmental Quality Act (CEQA). IN ORDER FOR YOUR APPLICATION TO BE ACCEPTED AS COMPLETED, ANSWERS TO THE QUESTIONS LISTED BELOW MUST BE COMPLETED TO THE BEST OF YOUR ABILITY. Failure to answer all questions may result in your application being returned to you, causing delays in processing. If you need more space, attach additional sheets. Additional information may be required from you to amplify further or clarify the information requested in this form.
PROJECT DESCRIPTION
1. Provide a description of your project, including but not limited to, type of construction activity, structures existing or to be built, area to be graded or excavated and project operation, including how the water will be used.
EXISTING POND - APPROX. 8 ARE FT. POND LOCATED IN THE SE'4 OF THESE 4 OF SECTION
26 TAN RIZW MDB&M. POND EXISTED AT THE
TIME OF PURCHASE AUD SOME TIME PREVIOUS ACCORDING TO AREA SURVEYS. WATER IS
PUMPED INTO THE POUD FROM EXISTING
PROTECT 116 ACRES OF GRAPES. POND IS
ALSO USED FOR IRRIGATION PURPOSES.

APPLICATION NO.

GOVERNMENTAL REQUIREMENTS

Before a final decision can be made on your water right application, we must consider the information contained in an environmental document prepared in compliance with the requirements of CEQA. If an environmental document has been prepared, a determination must be made as to who is responsible for the preparation of the environmental document for your project. The following questions are designed to aid us in that determination.

	a. Person contacted Date	of contact
а.	Descriment	ne()
1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5-08
b.	C 7. in a Designation A	
c.	c. County Zoning Designation	
d.	d. Are any county permits required for your project? If yes, check appropriate space below:	
*	If yes, check appropriate space below: Grading Permit, Obstruction Permit, Change of Zon	Permit, Watercours
	Obstruction Permit, Change of Zon	ing, General I lai
	Change, Other (explain):	WARE OF POLIS
	& LOCATION.	
	& LOCATION.	
F C R w	Are any additional state or federal permits required for your Federal Energy Regulatory Commission, U.S. Forest Service Conservation Service, Department of Water Resources (Div. Reclamation Board, Coastal Commission, State Lands Commission apermit is required provide the following information Permit type	e, Bureau of Land Management, Solision of Safety of Dams), mission, etc.) For each agency fron n:
P	Person (s) contacted	Agency
D	Date of contact Telephone	e()
<u> </u>	Has any public agency prepared an environmental documen	t for any aspect of your project?

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	,		Acres 100	<u> </u>	
notice of determi Processing of you	npleted, please submit nation) or notice of ex- ur application cannot p , during construction of , industrial chemicals,	emption to the S roceed until such or operation, gen	tate water Res h documents a erate waste or	re submitted. wastewater con	Board.
- .	rbidity or sedimentatio				
Will a waste disc Person contacted	information (See attacharge permit be required to the control of t	ed for your proje	ect?Date of co	ontact U.	<u> </u>
		•			
archeological rep トヘックいい Do you know of	logical reports been proport to satisfy another part any archeological or how, explain:	oublic agency? istoric sites loca	ted within the	general project	MIA
		· · · · · · · · · · · · · · · · · · ·			

ENVIRONMENTAL SETTING

- 7. Attach <u>THREE COMPLETE SETS</u> of color photographs, clearly dated and labeled, showing the vegetation currently existing at the following locations:
 - a. Along the stream channel immediately downstream from the proposed point(s) of diversion
 - b. Along the stream channel immediately upstream from the proposed point(s) of diversion
 - c. At the place(s) where the water is to be used

 Note: It is very important that you submit no less than three complete sets of photographs as required above. If less than three sets are submitted, processing of your application will be delayed until you furnish the remaining sets!
- 8. From the list given below, mark or circle the general plant community types which best describe those which occur within you project area (Note: See footnote denoted by * under Question 11 below):

Tree Dominated Communities

Subalpine Conifer

Red Fir

Lodgepole Pine

Mixed Conifer

Sierran Mixed Conifer

White Fir

Klamath Mixed Conifer

Douglas-Fir

Jeffrev Pine

Ponderosa Pine

Eastside Pine

Redwood

Pinyon-Juniper

Juniper

Aspen

Closed-Cone Pine-Cypress

Montane Hardwood-Conifer

Montane Hardwood

Valley Foothill Hardwood

Blue Oak Woodland

Valley Oak Woodland

Coastal Oak Woodland

Valley Foothill Hardwood-Conifer

Blue Oak-Digger Pine

Eucalyptus

Montane Riparian

Valley Foothill Riparian

Desert Riparian

Palm Oasis

Joshua Tree

Shrub Dominated Communities

Alpine Dwarf-Shrub

Low Sage

Bitterbrush

Sagebrush

Montane Chaparral

Mixed Chaparral

Chamise-Redshank Chaparral

Coastal Scrub

Desert Succulent Shrub

Desert Wash

Desert Scrub

Alkali Desert Scrub

Herbaceous Dominated Communities

(Annual Grassland)

Perennial Grassland

Wet Meadow

Fresh Emergent Wetland

Saline Emergent Wetland

Pasture

Aquatic Communities

Riverine

Lacustrine

Estuarine

Marine .

Developed Communities

Cropland

Orchard-Vineyard

Urban

Habitats of California. California Department of Forestry and Fire Protection, Sacramento. 166 pp. (Note: You may view a copy of this document at our public counter at the address given at the top of this form or you may purchase a copy by calling the California Department of Fish and Game, Wildlife Habitat Relationships (WHR) Program at (916) 324-3812). Provide below an estimate of the type, number, and size (trunk/stem diameter at chest height) of trees and large shrubs that are planned to be removed or destroyed due to implementation of the proposed changes. Consider all aspects of your application, including changes in diversion structures, water distribution and use facilities, and changes in the place of use due to additional water development. EMOVA FISH AND WILDLIFE CONCERNS 10. Identify the typical species of fish which occur in the source(s) from which you propose to divert water and discuss whether or not any of these fish species or their habitat has been or would be affected by your proposed changes. (Note: See footnote denoted by * under Question 11 below):

Literature source: Mayer, K.E., and W.F. Laudenslayer, Jr., (eds). 1988. A Guide to Wildlife

	dentify the typical species of riparian and to	errestrial wildlife in the pr	roject area and discuss
11. I	dentify the typical species of riparian and to whether or not any of these species and/or the project through construction of water divers	neir habitat has been or w	ould be affected by your s and/or changes in the place
	project through construction of water divers of water use. (Note: See footnote denoted to	IOII MIG GISCISCHISCH	
(1. Brue HERRON	7. Owl	<u> </u>
-	ZEGRET	8. SMAL	LVARMENTS
	3. DEER	9.5MA	LL BIRDS
			t _e
•	1. 17(00,5 fr.)	NONE	AFFECTED
	5. BOBCAT	POLID 15	SOURCE OF
	G. KEDIAIL HAWK	FOOD FOR	HEREON & LG
	te: The purposes of Question 10 and 11 are of typical plant and animal species in the ary your project. Detailed site surveys to quant presence of rare or endangered species may you answer these questions accurately. If y local California Department of Fish and Gatelephone number) or you do not have adecanswers, you should hire a fishery consultate and prepare suitable answers for you. For consultants near you, consult your local tell and Ecological Services, or call the Califor Environmental Assessor (REA) Program, a Cooperative Extension Service (See your I Does your proposed project involve any consignificantly altered or would significantly lake?	tify populations of specification of the required at a later dark you are unable to obtain a same biologists (See attach quate information or expension and/or a wildlife constitution on available dephone directory yellow raia Environmental Protect (916) 324-6881 or the local telephone directory to construction or grading-relegation or grading-relegat	ic species or determine the te. It is very important that appropriate answers from your ament for address and ertise to complete your altant to review your project qualified fishery or wildlife pages under Environmental ction Agency, Registered University of California, white pages). ated activity which has
	If so, explain:		
		· · · · · · · · · · · · · · · · · · ·	
	ERTIFICATION		
the the	be best of my ability, and that the facts, states best of my knowledge.	nished above and in the atments, and information properties. Signature Max	tached exhibits are complete to resented are true and correct to
Da	ate DEC. 10, 2001	DIEMARINE - POPUL	

List all points giving coordinate distances from	POINT S 314 Point is within (40-acre subdivision)	Section	Township	Range	Base and Meridia
As allowed by SWRCB regulations i.e. California Coordinate System Zone 2			T1 43 I	DIOW	MD
Well 1 N500,451, E1,679,641	NW1/4 of NE1/4	36	T14N	R12W	
Well 2 N501,395, E1,679,823	SW1/4 of SE1/4	25	T14N	<u>R12W</u>	MD
Well 2 N301,393, E1,679,823	SW1/4 of NE1/4	36	T14N	R12W	MD_{\perp}
Well 3 N499,393, E1,679,770	SW1/4 of NE1/4	36	T14N	R12W	MD
Well 4 N499,286, E1,679,541		36	T14N	R12W	MD
Well 5 N499,469, E1,679,487	SW1/4 of NE1/4			R12W	MD
Well 6 N500,233, E1,679,581	NW1/4 of NE1/4	36	T14N	KIZW	14117
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